

L Number	Hits	Search Text	DB	Time stamp
1	371	544/35.ccls. or 544/37.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 18:01

MAX ----- Same as ALL
 SAM ----- TI, IT
 SCAN ----- TI, IT (random display, no answer numbers;
 SCAN must be entered on the same line as the DISPLAY,
 e.g., D SCAN or DISPLAY SCAN)
 STD ----- BIB

 IALL ----- ALL, indented with text labels
 IBIB ----- BIB, indented with text labels
 ISTD ----- STD, indented with text labels

 HIT ----- Fields containing hit terms
 HITIND -- IT
 HITRN --- HIT RN
 HITSTR -- HIT RN, its CA index name and its structure diagram
 FHITSTR - First HIT RN, its CA index name and its structure diagram
 OCC ----- Number of occurrence of hit term and file id in which it occurs

Index Terms (IT) are CAS Registry Numbers; Accession Numbers (AN) CA References.

Index Terms in CAOLD include only Registry Numbers; no subject terms are available. The same formats (except SAMPLE) may be used with the DISPLAY ACC command to display the record for a specified CAOLD Accession Number.

PAGE ----- Page Image of original Chemical Abstracts issue containing the
 abstract of the answer.
 PAGE.PREV and PAGE.NEXT will return the image of the page before or after
 the current answer.
 ENTER DISPLAY FORMAT (ALL):bib

L3 ANSWER 1 OF 1 CAOLD COPYRIGHT 2004 ACS on STN
 AN CA54:6728e CAOLD
 TI phenothiazine derivs. - (VII) reactions of phenothiazines with sulfuryl
 chloride and with chlorosulfonic acid
 AU Fujimoto, Manabu

=> log y

COST IN U.S. DOLLARS

SINCE FILE
 ENTRY
 2.10

TOTAL
 SESSION
 157.73

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 13:05:55 ON 15 SEP 2004

LA English
CC 41-5 (Dyes, Organic Pigments, Fluorescent Brighteners, and Photographic
Sensitizers)
GI

/ Structure 31 in file .gra /

AB The deep colored title compd. I, which has an absorption max. at 659 nm
(.epsilon.max = 61300 mol⁻¹dm³cm⁻¹) in CHCl₃ was prepd. by condensing
1-naphthylmalononitrile with 2-amino-5-diethylaminophenylthiosulfuric
acid.
ST UV dicyanomethylenediethylaminobenzophenothiazone; benzophenothiazone
dicyanomethylene diethylamino UV; condensation naphthylmalononitrile
aminodiethylaminophenylthiosulfuric acid
IT Dyes, cyanine
((dicyanomethylene)(diethylamino)benzophenothiazone, prepn. and UV
spectrum of)
IT Ultraviolet and visible spectra
(of (dicyanomethylene)diethylaminobenzophenothiazone)
IT 116429-26-6
RL: PRP (Properties)
(UV spectrum of)
IT 5518-09-2, 2-(1-Naphthyl)malononitrile
RL: USES (Uses)
(condensation of, with amino(diethylamino)phenylthiosulfuric acid)
IT 93739-14-1, 2-Amino-5-diethylaminophenylthiosulfuric acid
RL: USES (Uses)
(oxidative condensation of, with naphthylmalononitrile)
IT 121262-87-1P
RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)
(prepn. and UV spectrum of)

=> d his

(FILE 'HOME' ENTERED AT 12:47:41 ON 15 SEP 2004)

FILE 'REGISTRY' ENTERED AT 12:47:45 ON 15 SEP 2004

L1 STRUCTURE UPLOADED
L2 STRUCTURE UPLOADED
L3 2 S L1 SSS FULL
L4 14 S L2 SSS FULL

=> log y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	402.74	402.95
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	-9.24	-9.24

STN INTERNATIONAL LOGOFF AT 12:50:46 ON 15 SEP 2004